

10

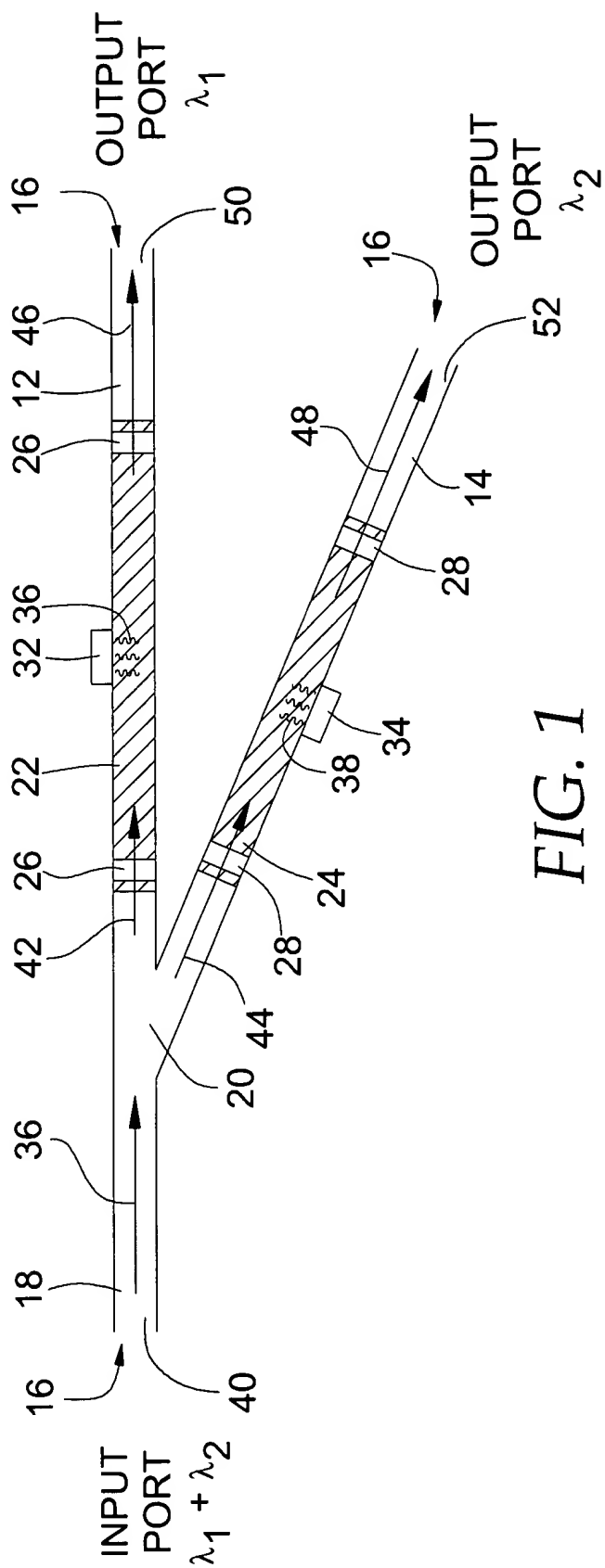


FIG. 1

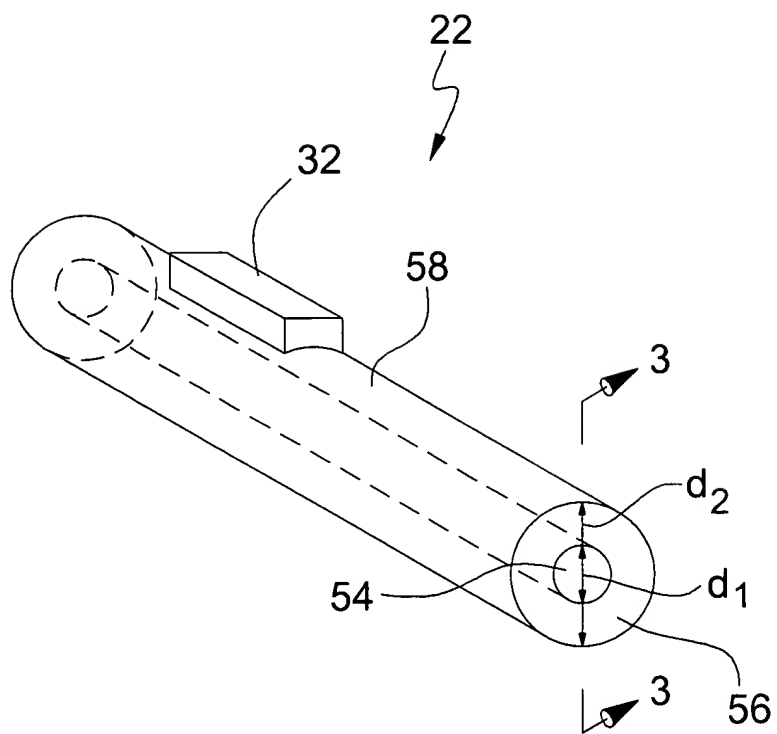


FIG. 2

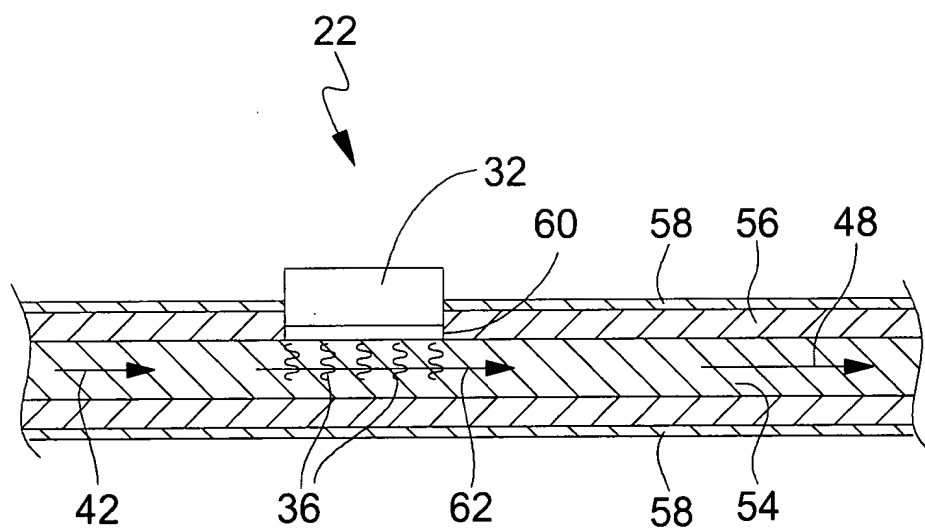


FIG. 3

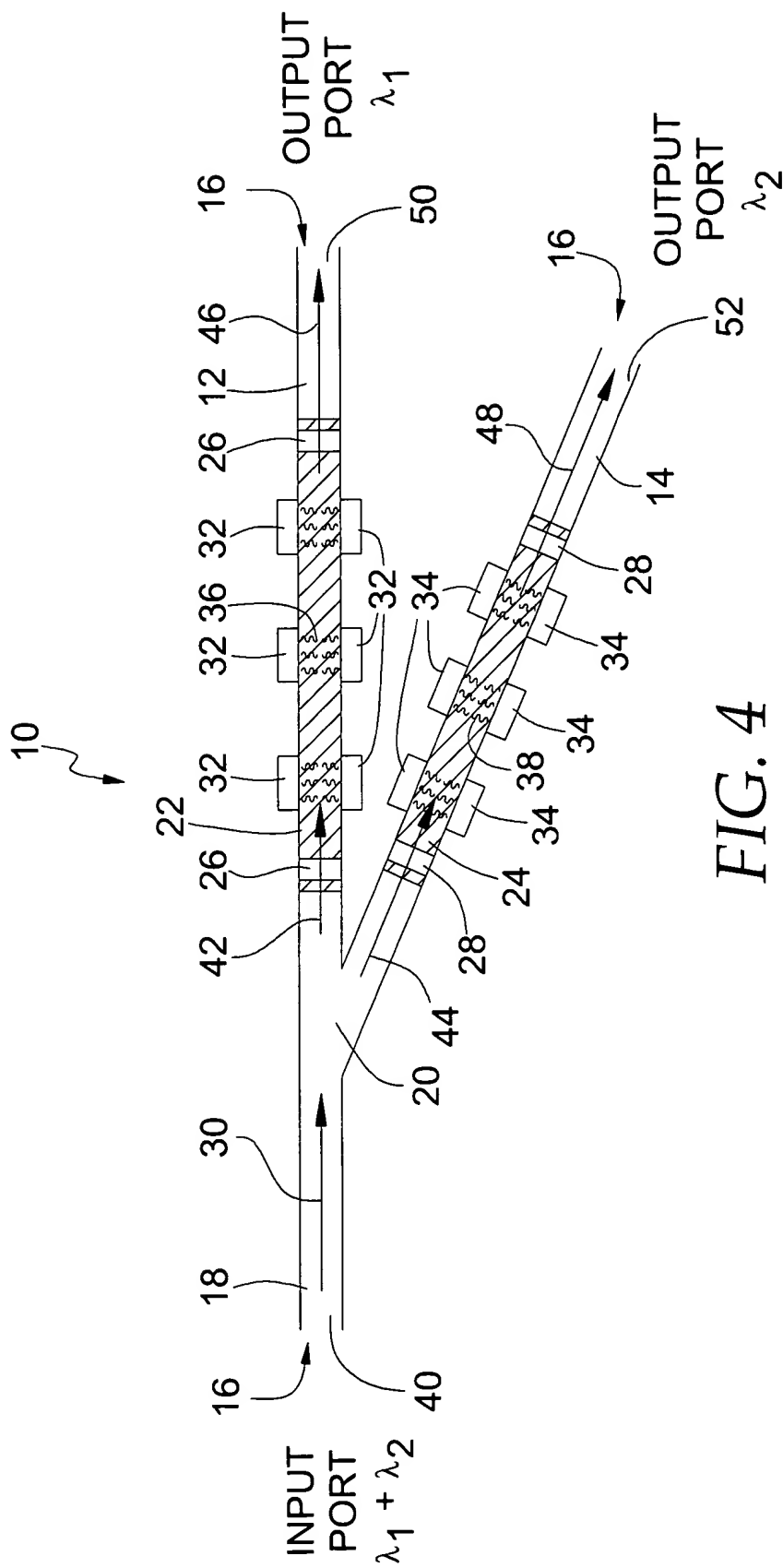
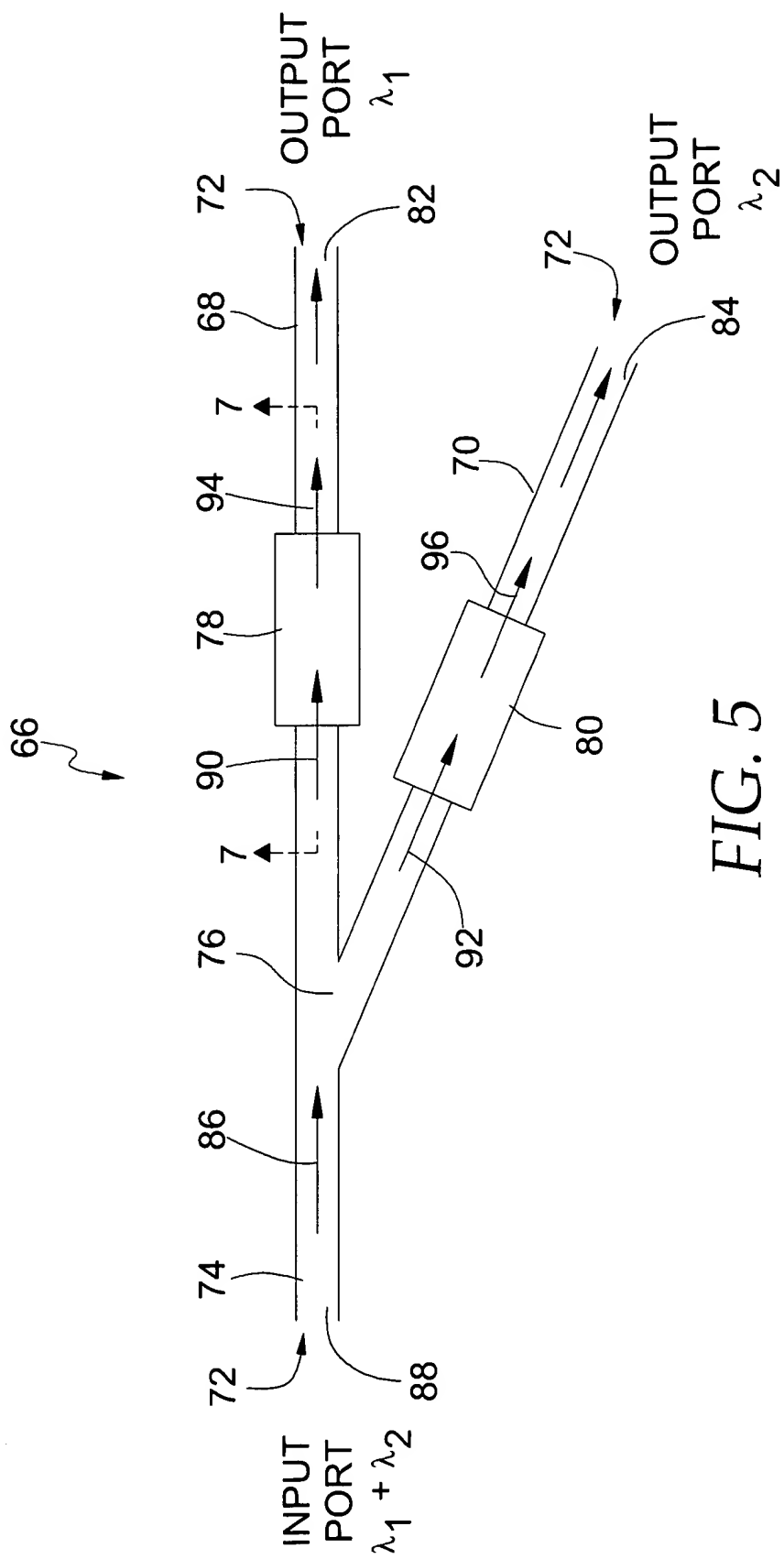


FIG. 4



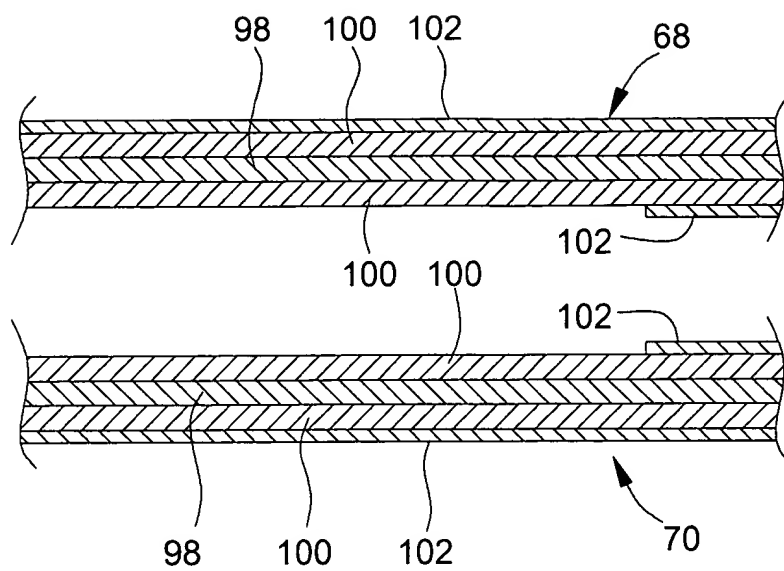


FIG. 6A

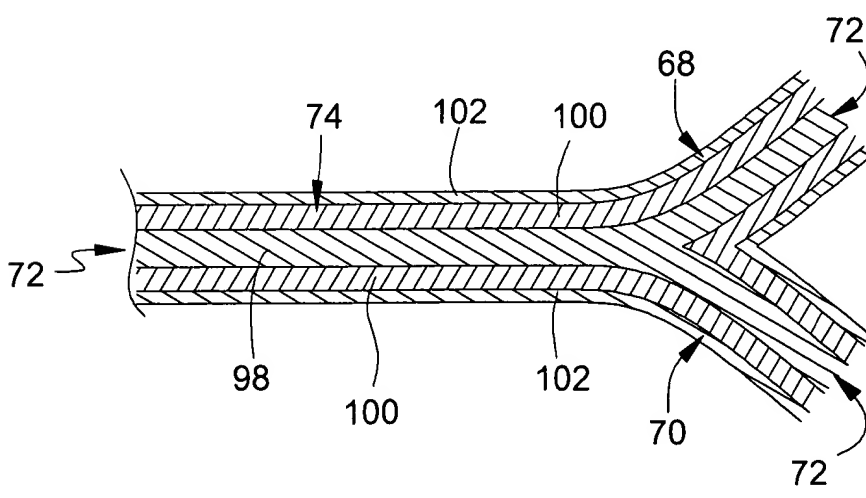


FIG. 6B

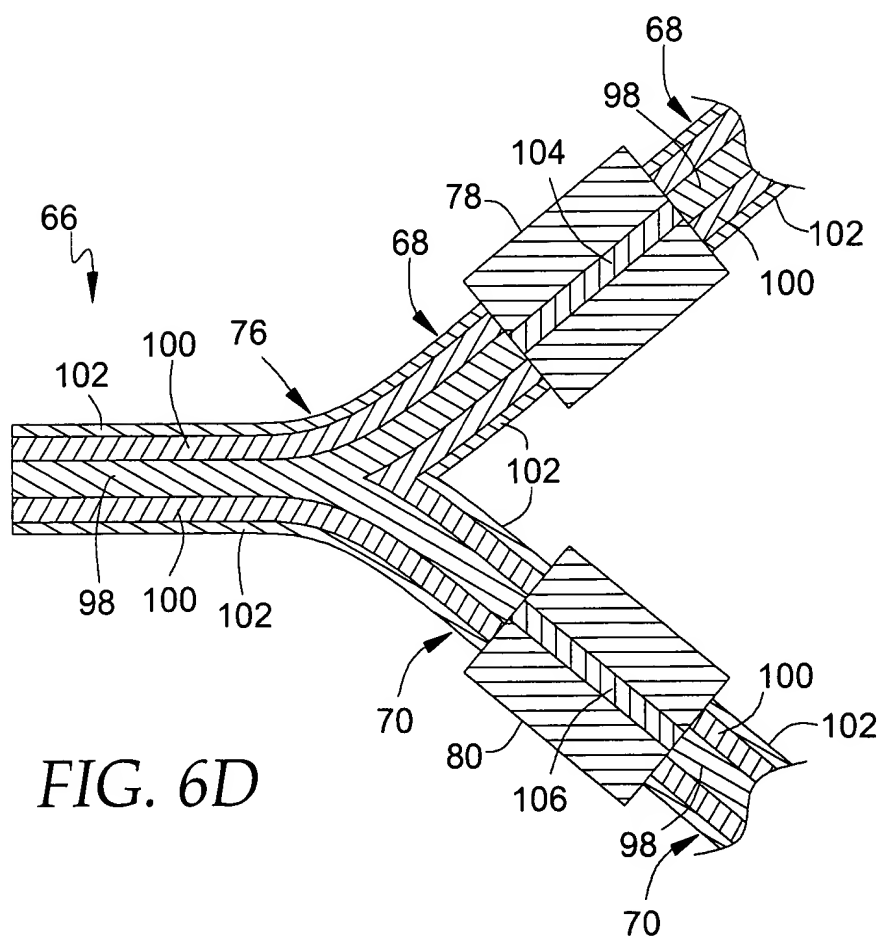
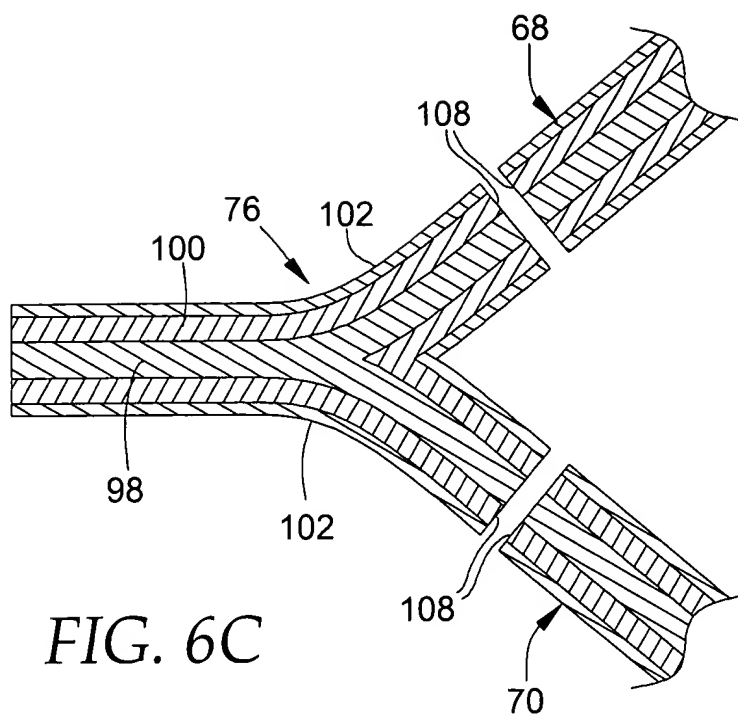


FIG. 7 is a cross-sectional view of a device 100 in accordance with an embodiment of the present disclosure. The device 100 includes a central core 110 and two side regions 90 and 94. The central core 110 is formed of a material 112 and has a top surface 114 and a bottom surface 116. The side regions 90 and 94 are formed of a material 98 and have a top surface 102 and a bottom surface 100. The side regions 90 and 94 are separated from the central core 110 by a gap 60. The gap 60 is filled with a material 78. The side regions 90 and 94 are separated from the central core 110 by a distance d<sub>1</sub> and a distance d<sub>2</sub>. The side regions 90 and 94 are separated from the central core 110 by a distance d<sub>1</sub> and a distance d<sub>2</sub>. The side regions 90 and 94 are separated from the central core 110 by a distance d<sub>1</sub> and a distance d<sub>2</sub>.

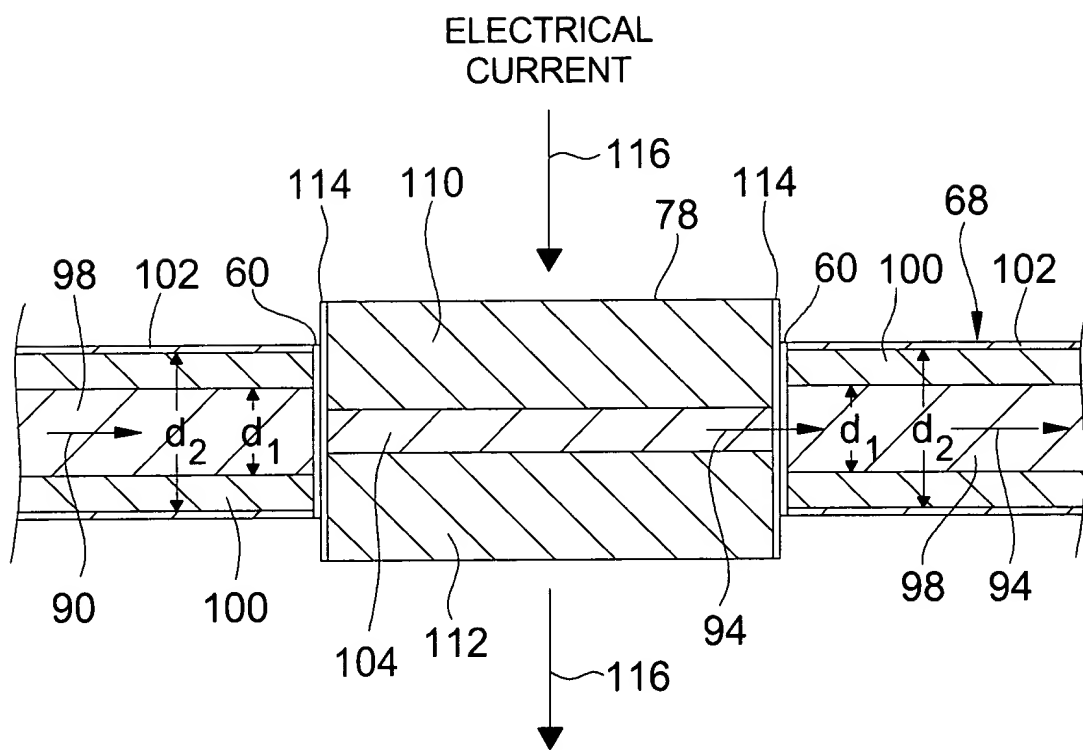
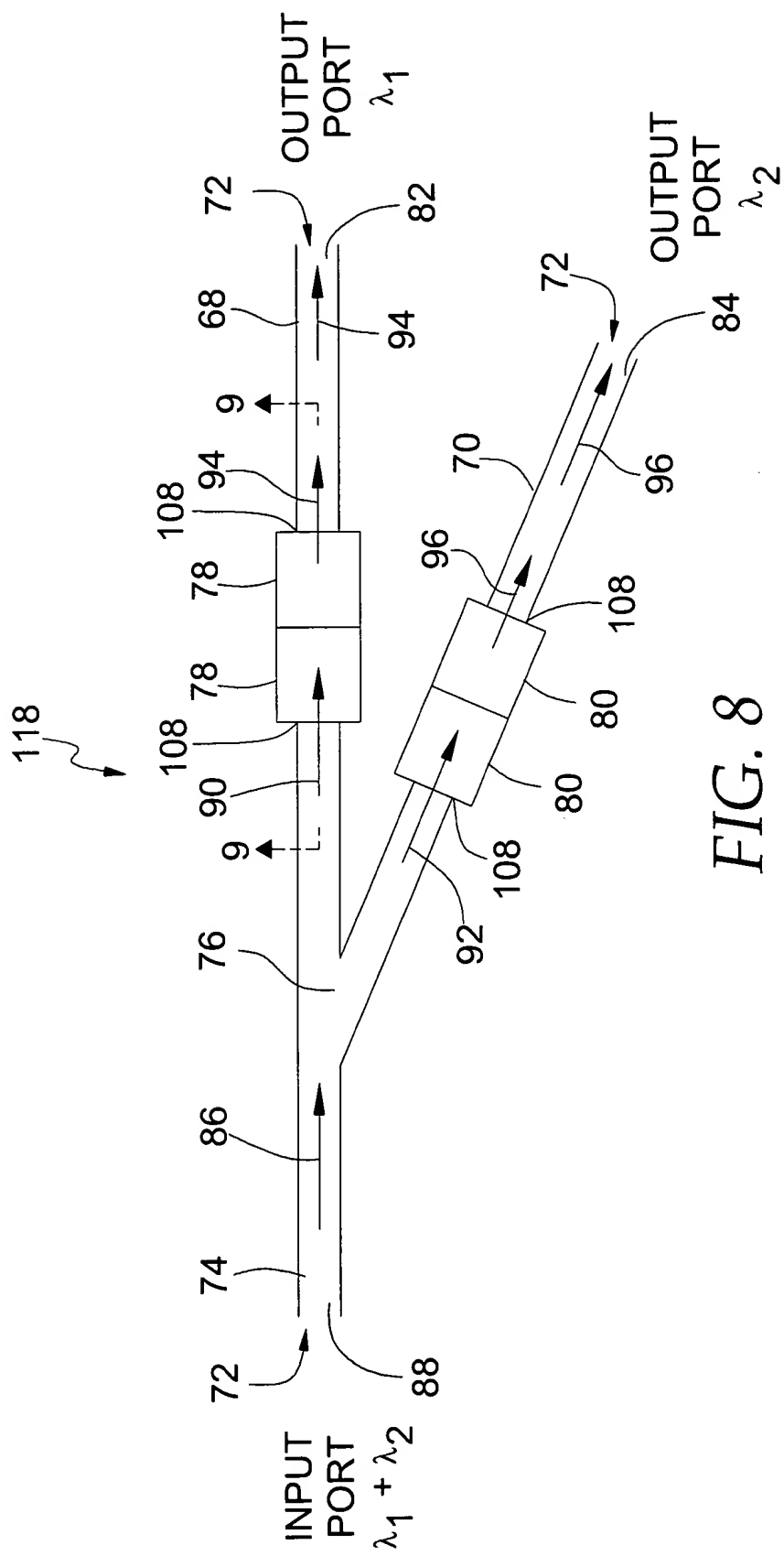


FIG. 7





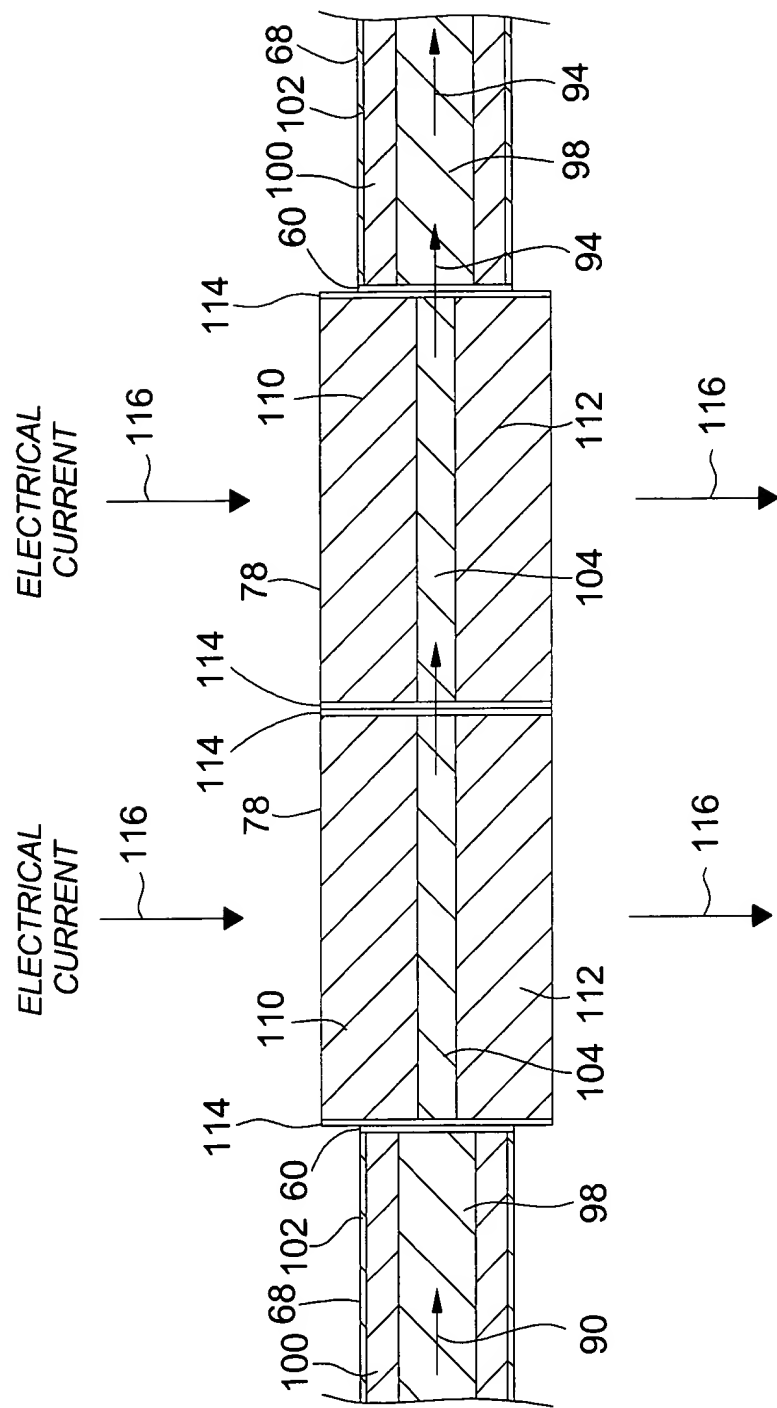


FIG. 9

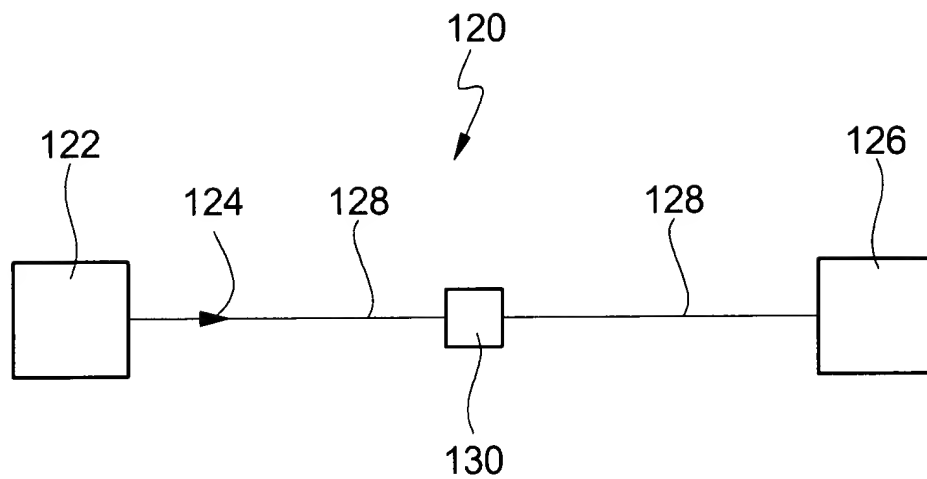


FIG. 10